

## CLAIMS

What is claimed is:

1. A scanning device, comprising:
  - a casing;
  - 5 a chassis slidably mounted in the casing, for being movably driven by a driving unit from a first position to a second position in the casing;
  - 10 a circuit board installed on the chassis, having a first side enclosed in the chassis and mounted with a photoelectric transforming unit for performing image scanning and an opposing second side exposed to the chassis and formed with a plurality of switching units; and
  - 15 2. The scanning device of claim 1, wherein the push-keys is capable of being pressed toward a direction parallel to the circuit board when the push-keys are installed on a top surface of the casing above the circuit board.
  3. The scanning device of claim 1, wherein the push-keys is capable of being pressed toward a direction perpendicular to the circuit board when the push-20 keys are installed on a side surface of the casing facing the circuit board.
  4. The scanning device of claim 1, wherein one portion of the push-keys are capable of being pressed toward a direction parallel to the circuit board, and another portion of the push-keys are capable of being pressed toward a direction perpendicular to the circuit board.
  - 25 5. The scanning device of 1, further comprising a home sensor for detecting if the chassis is positioned at the first position.

6. The scanning device of claim 1, wherein the switching units are push-button switches.
7. The scanning device of claim 1, wherein the driving unit is a driving motor.
8. The scanning device of claim 1, wherein the photoelectric transforming unit is a  
5      CCD (Charge Coupled Device).

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